

Fig. 1

2047110 " 08074001

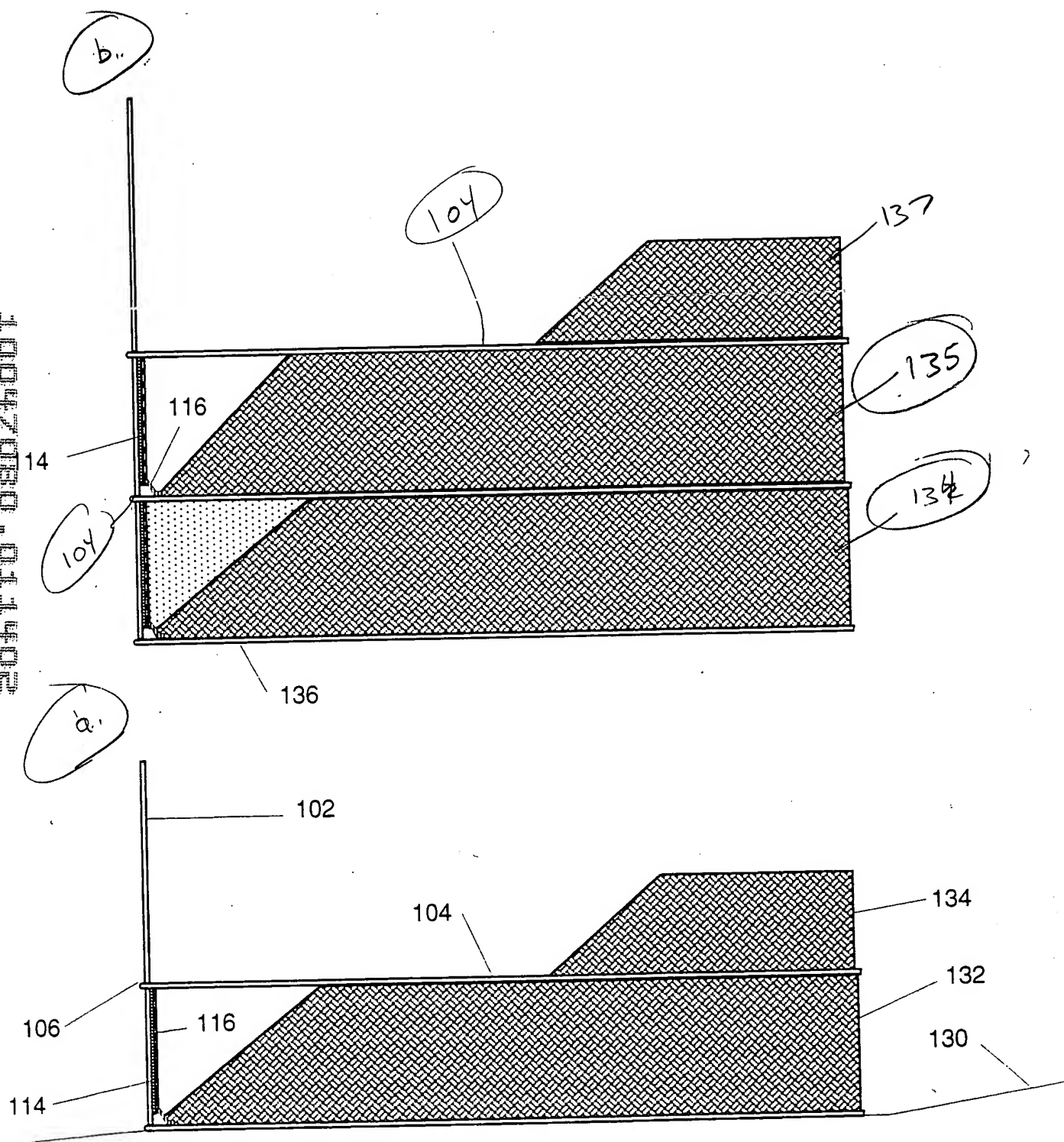


Fig. 92
2

Fig 2

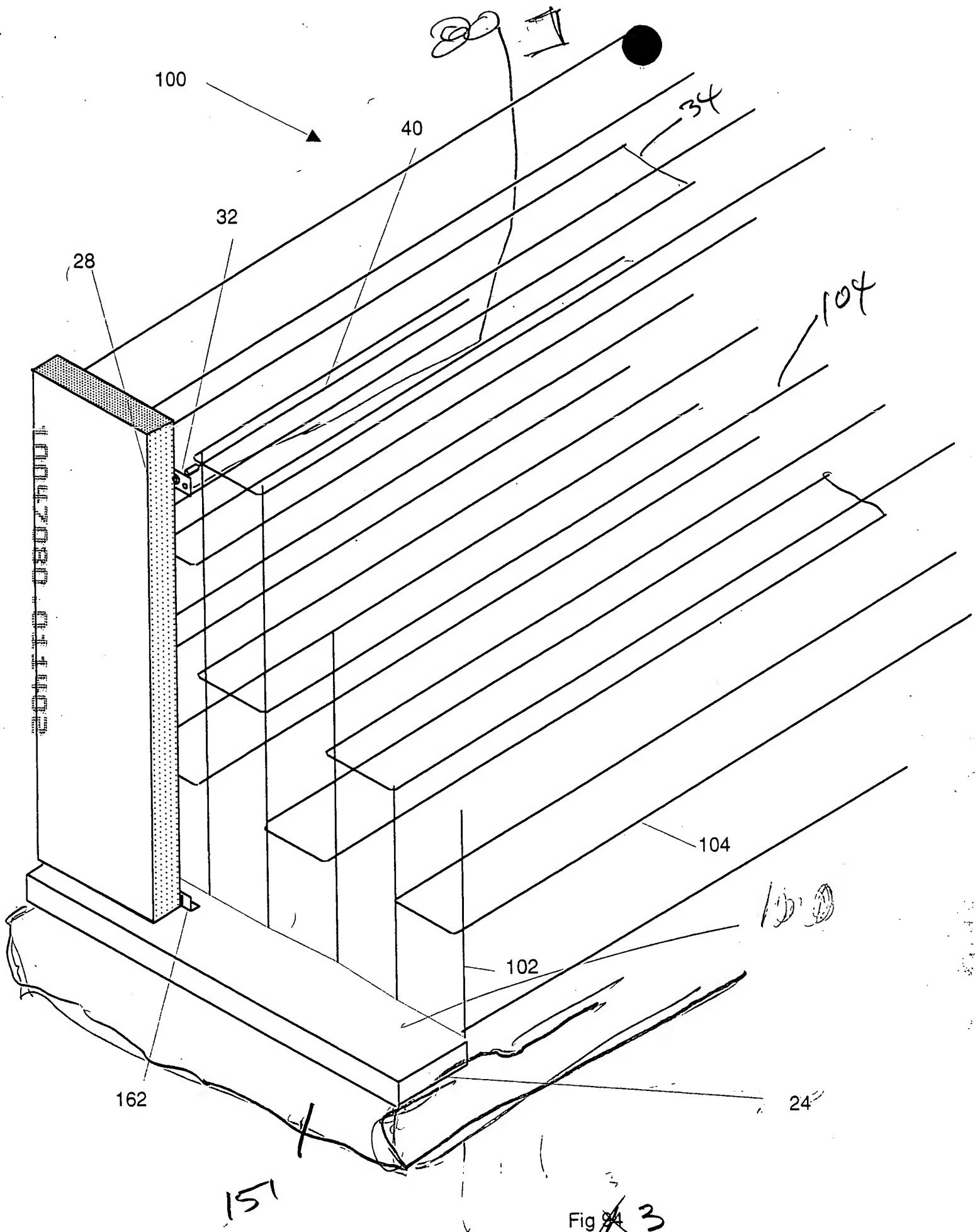


Fig 3

20141010-08044001

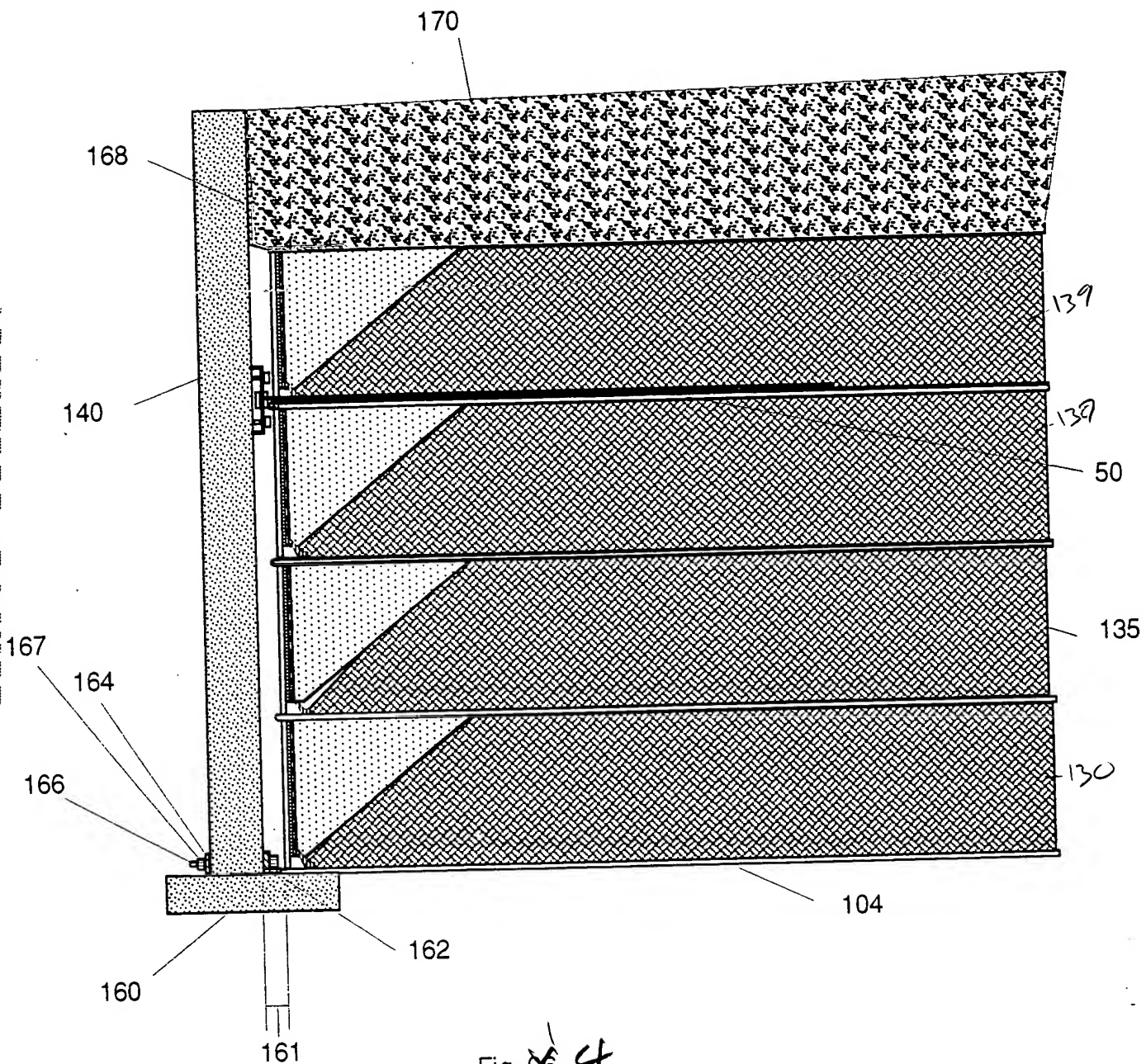


Fig. ~~96~~ 4

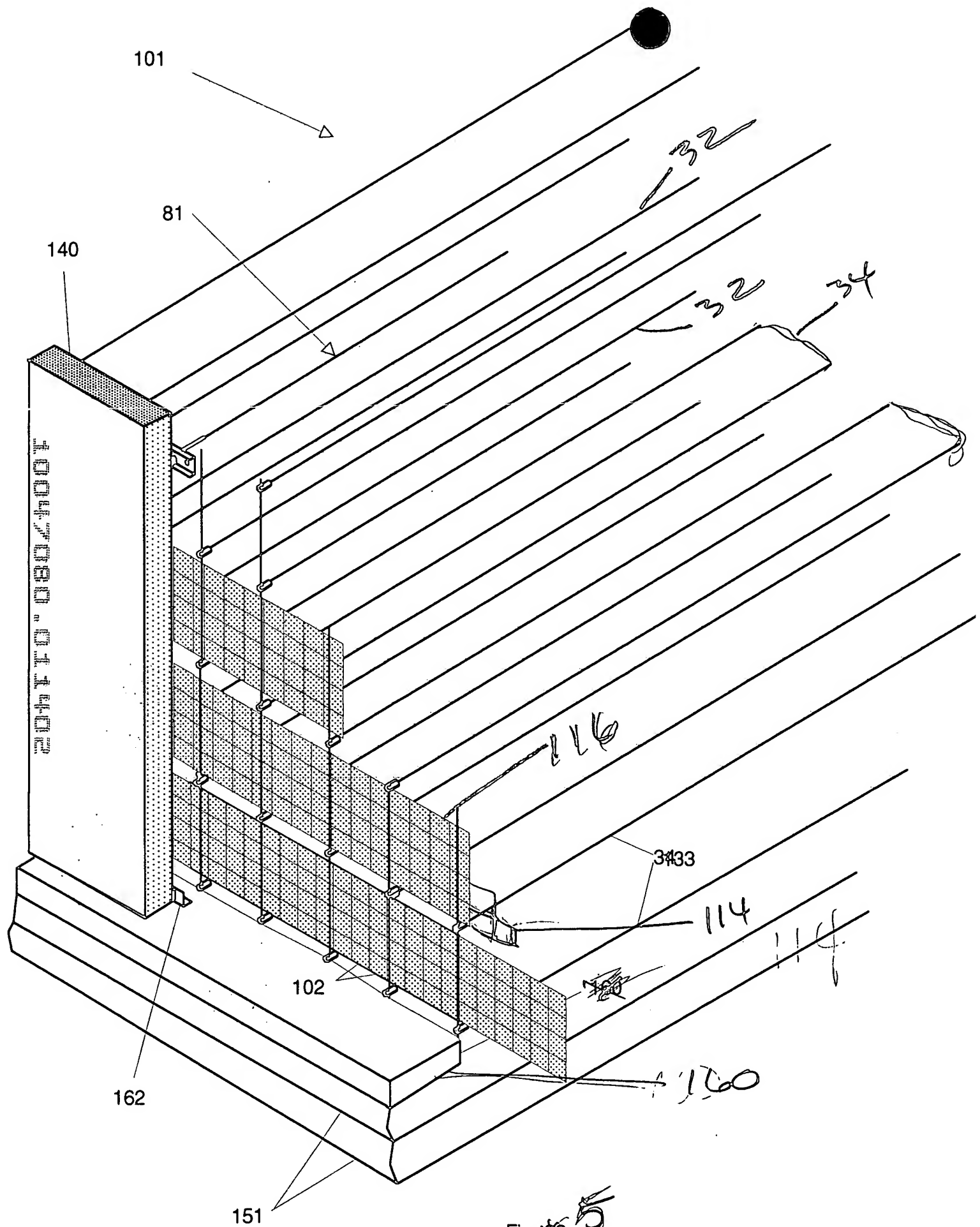


Fig. 82

20147080-014402

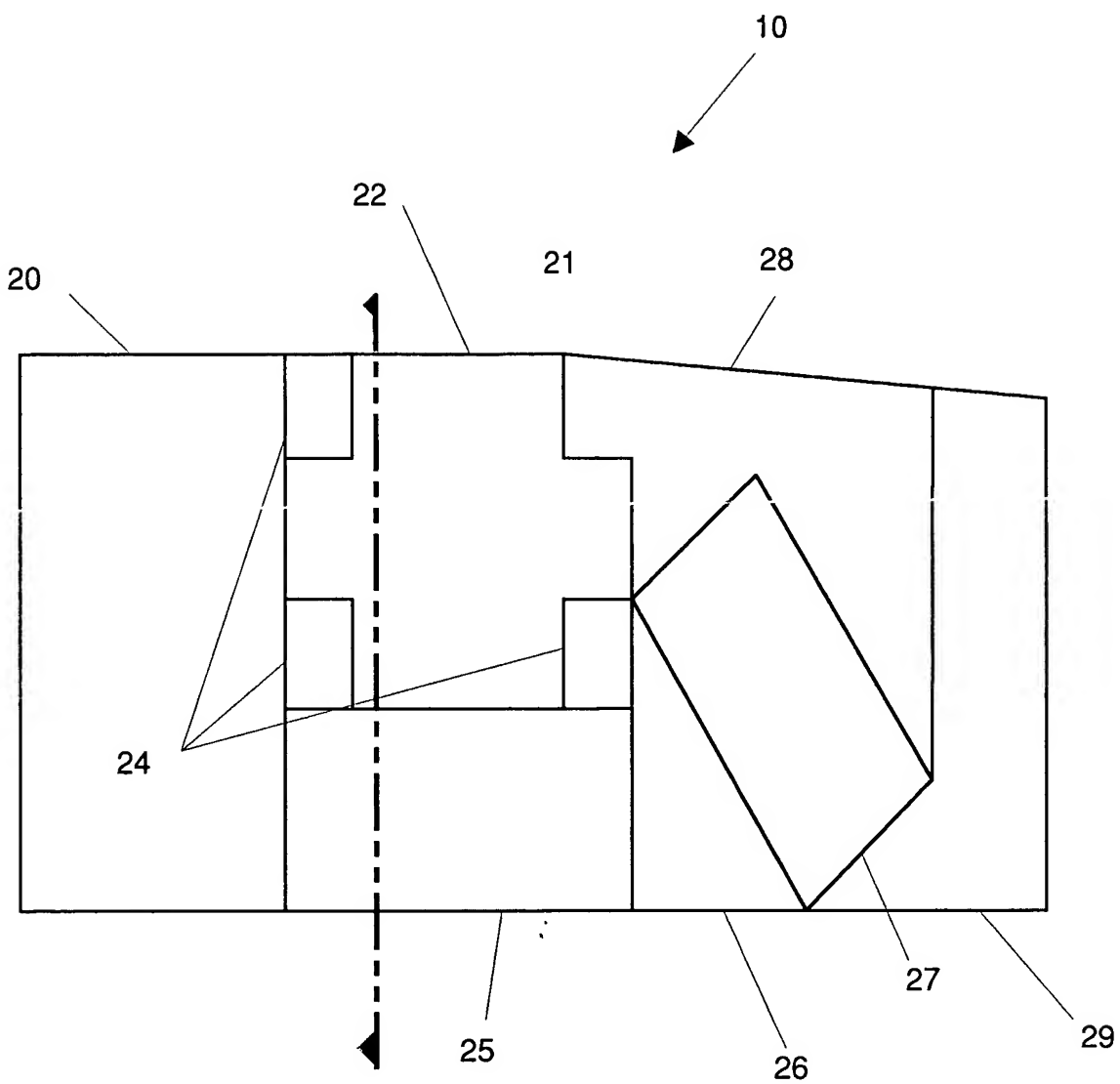


Fig. 6

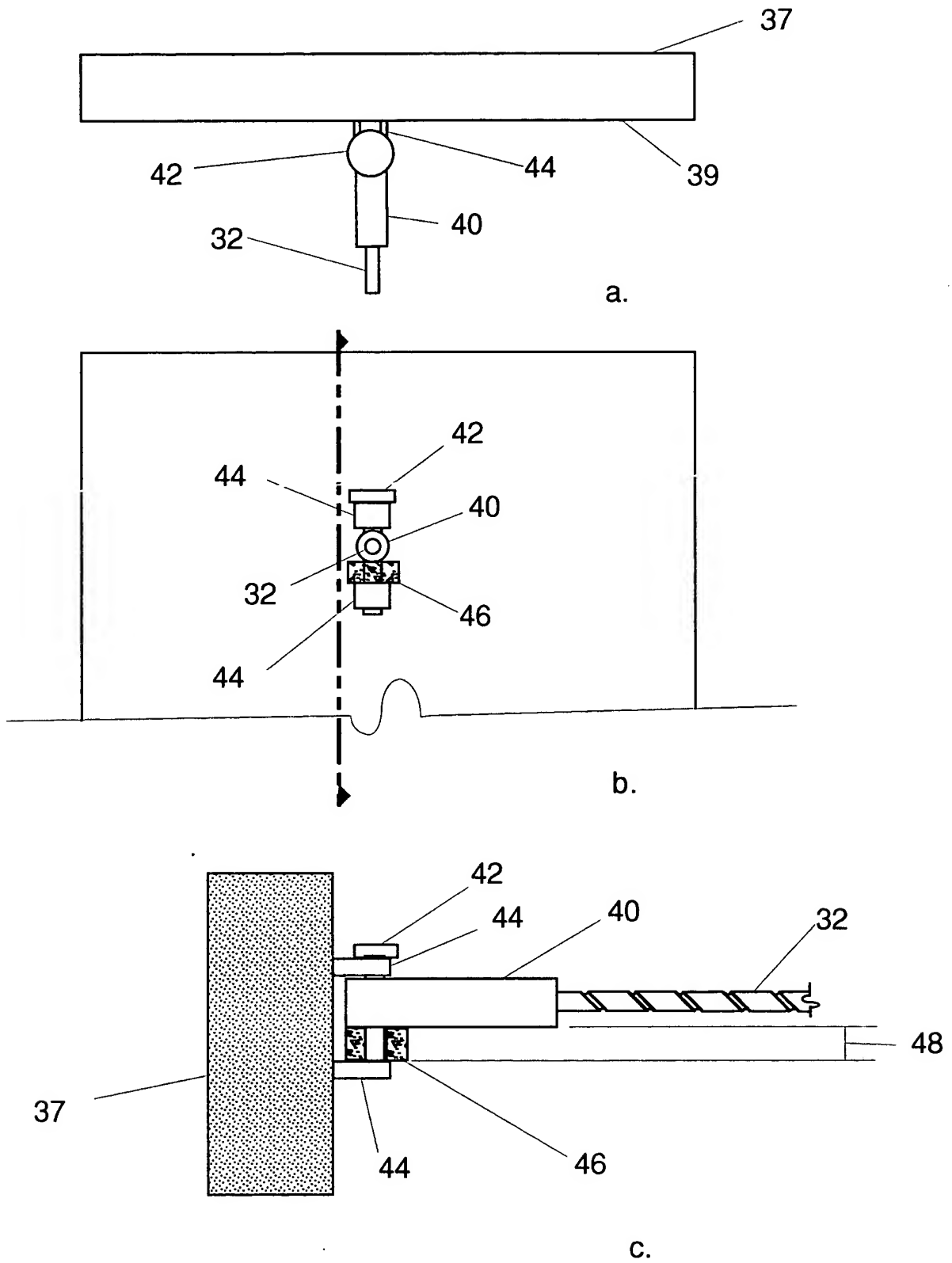
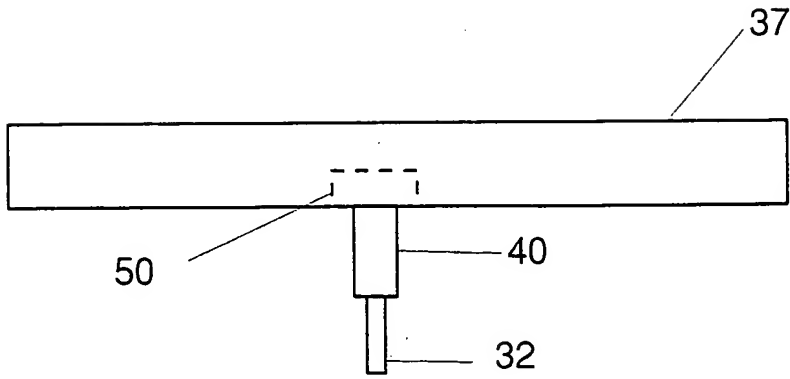
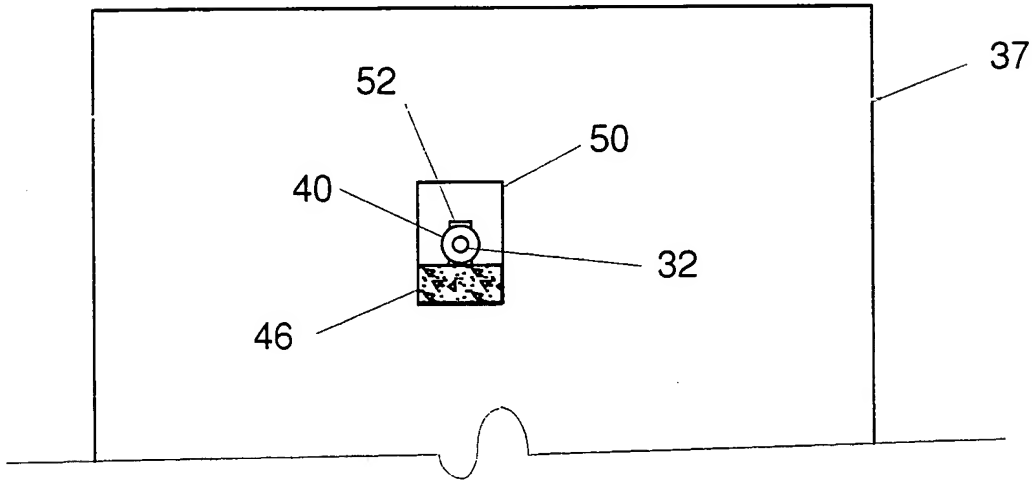


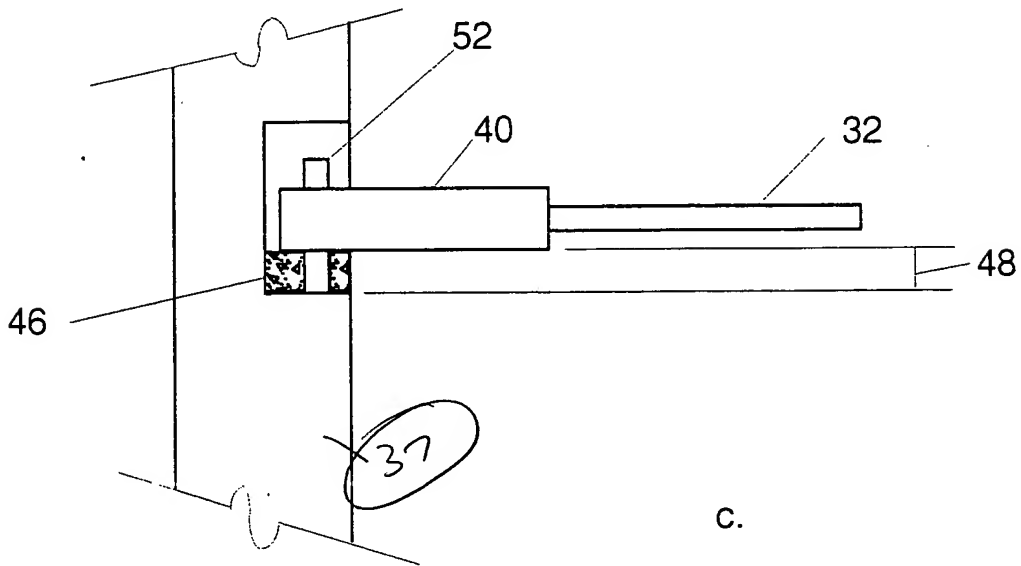
Fig. 8



a.



b.



c.

Fig. 1a

20147080.01.1402

10047080-011407

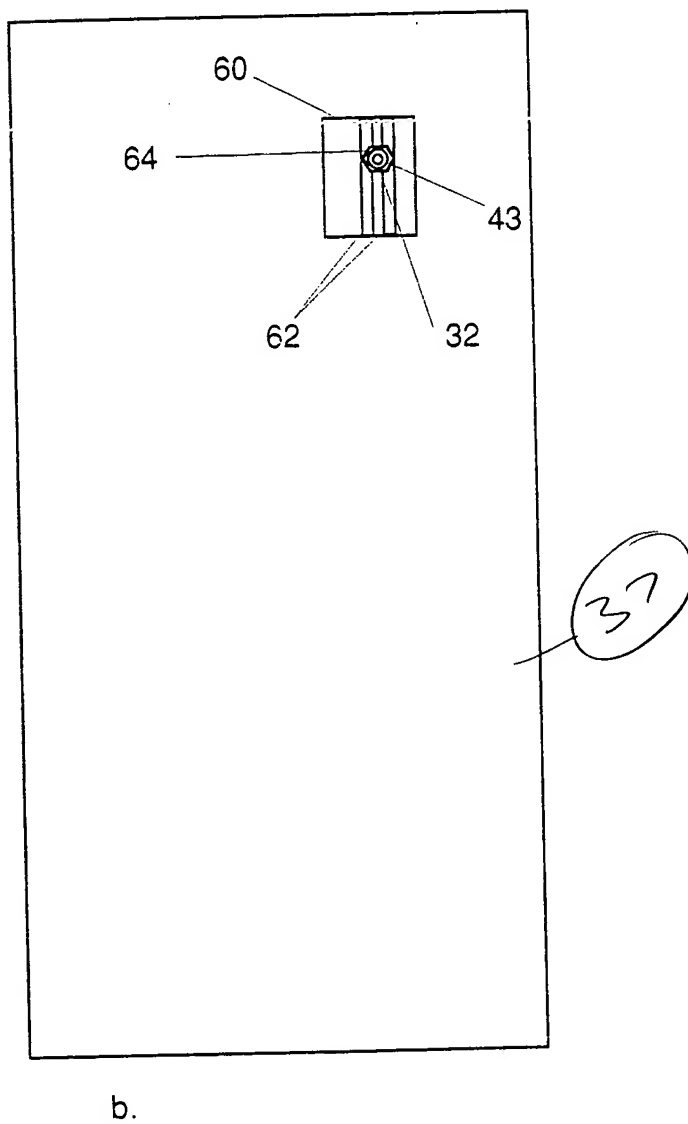
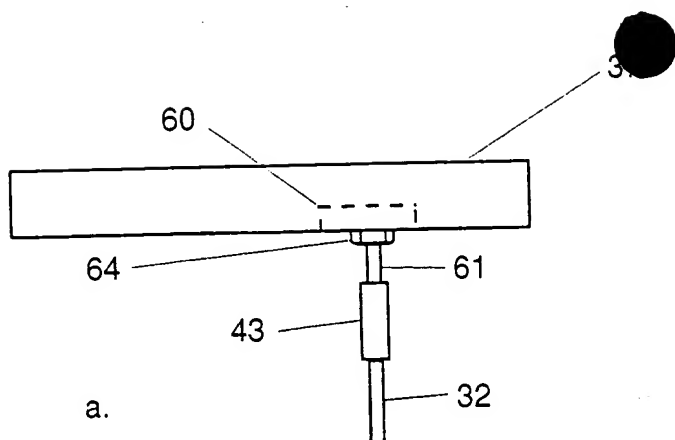
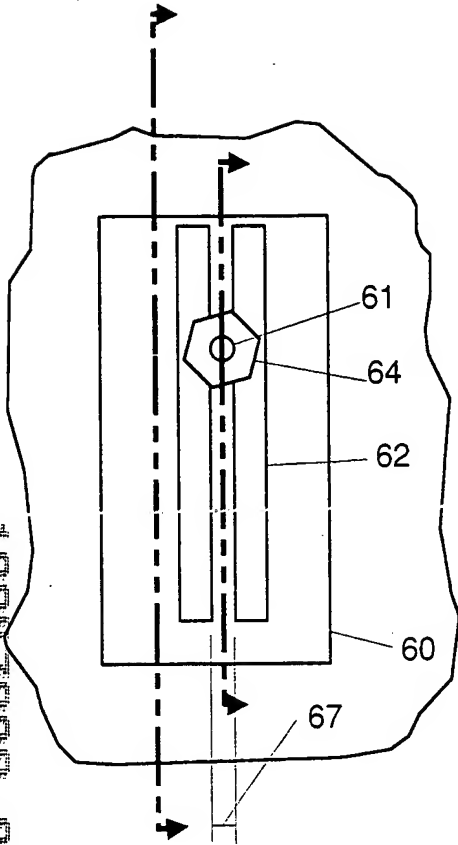
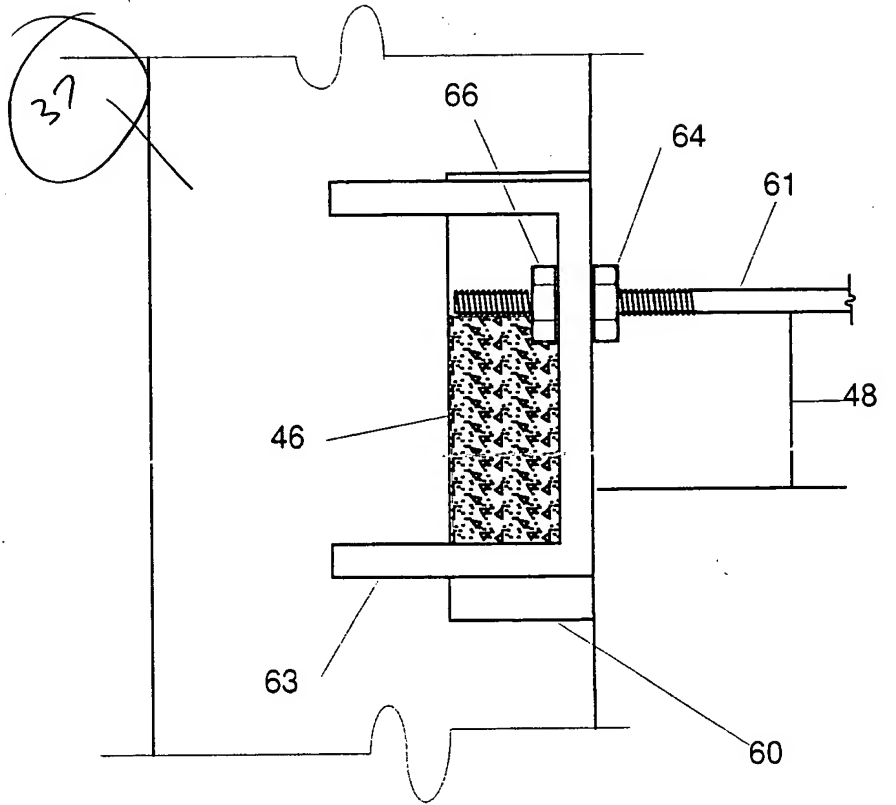


Fig. 5
10

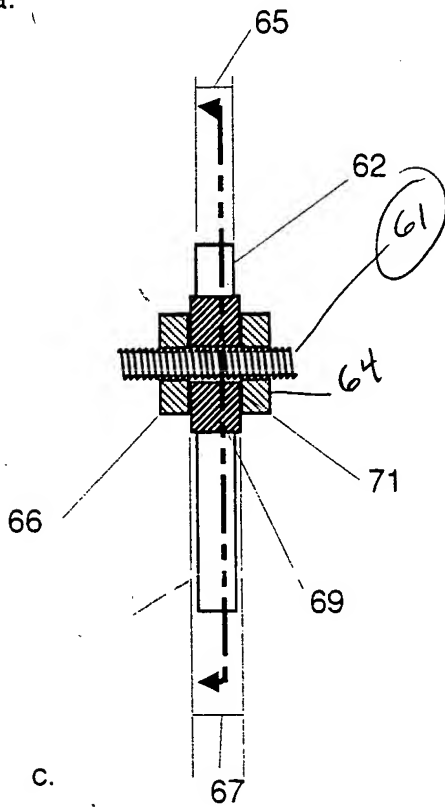
204710-08024001



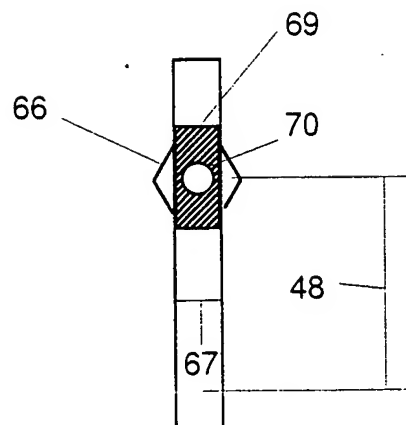
a.



b.



c.



d.

Fig. 6

FIG. 3 is a perspective view of the assembly 10, showing the base 14, the support structure 20, and the top plate 22. The support structure 20 includes a central vertical member 202, side members 204, 206, and 208, and a base member 210. The top plate 22 is secured to the support structure 20 by a screw 212 and a nut 214. A screw 216 is also shown. A dashed line indicates the location of a screw 218. A label "SCREW KEY" is written on the left side of the diagram.

~~Fig. 200~~

FIG. 12

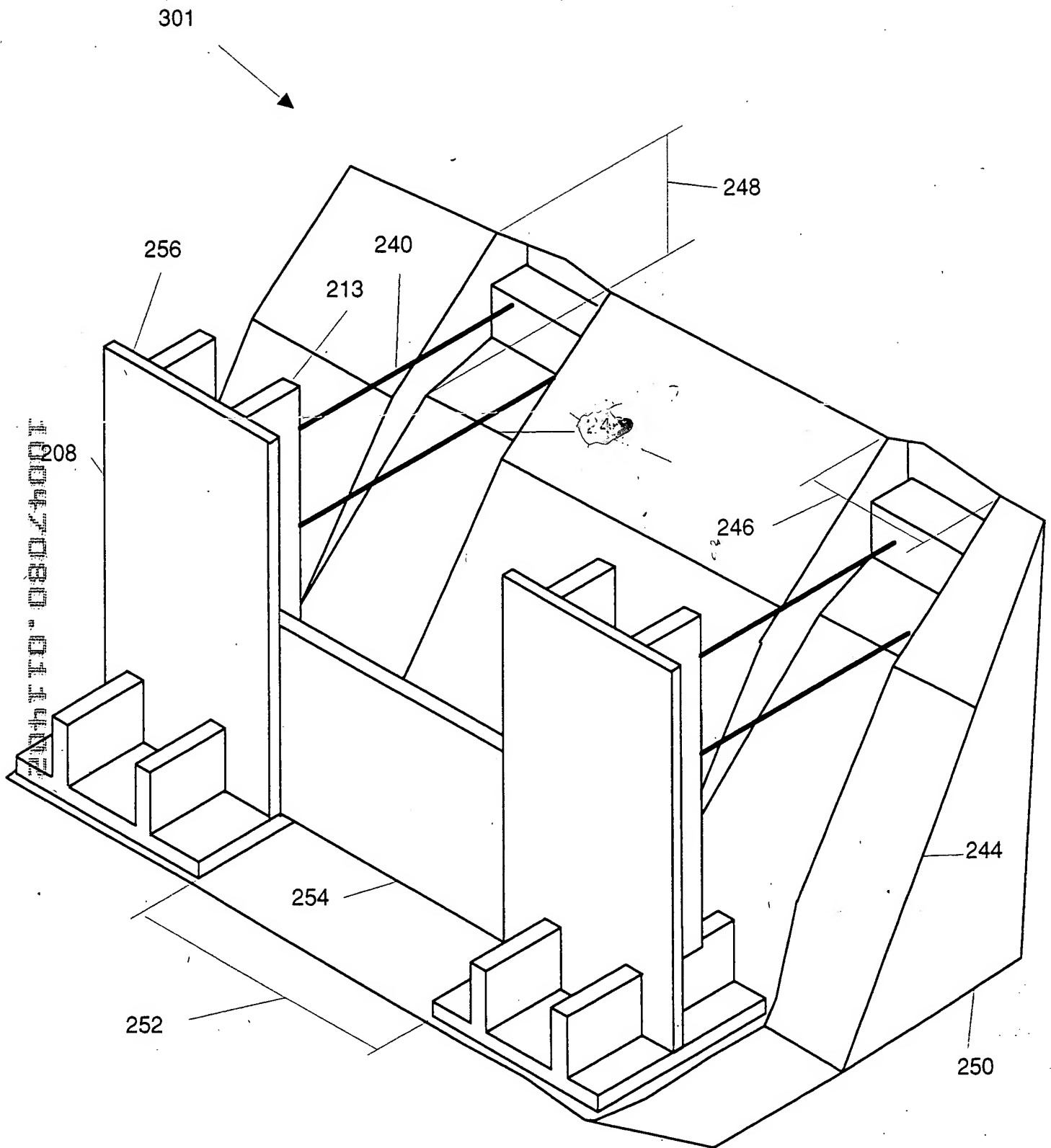


Fig. 300 13

20470-0802-001

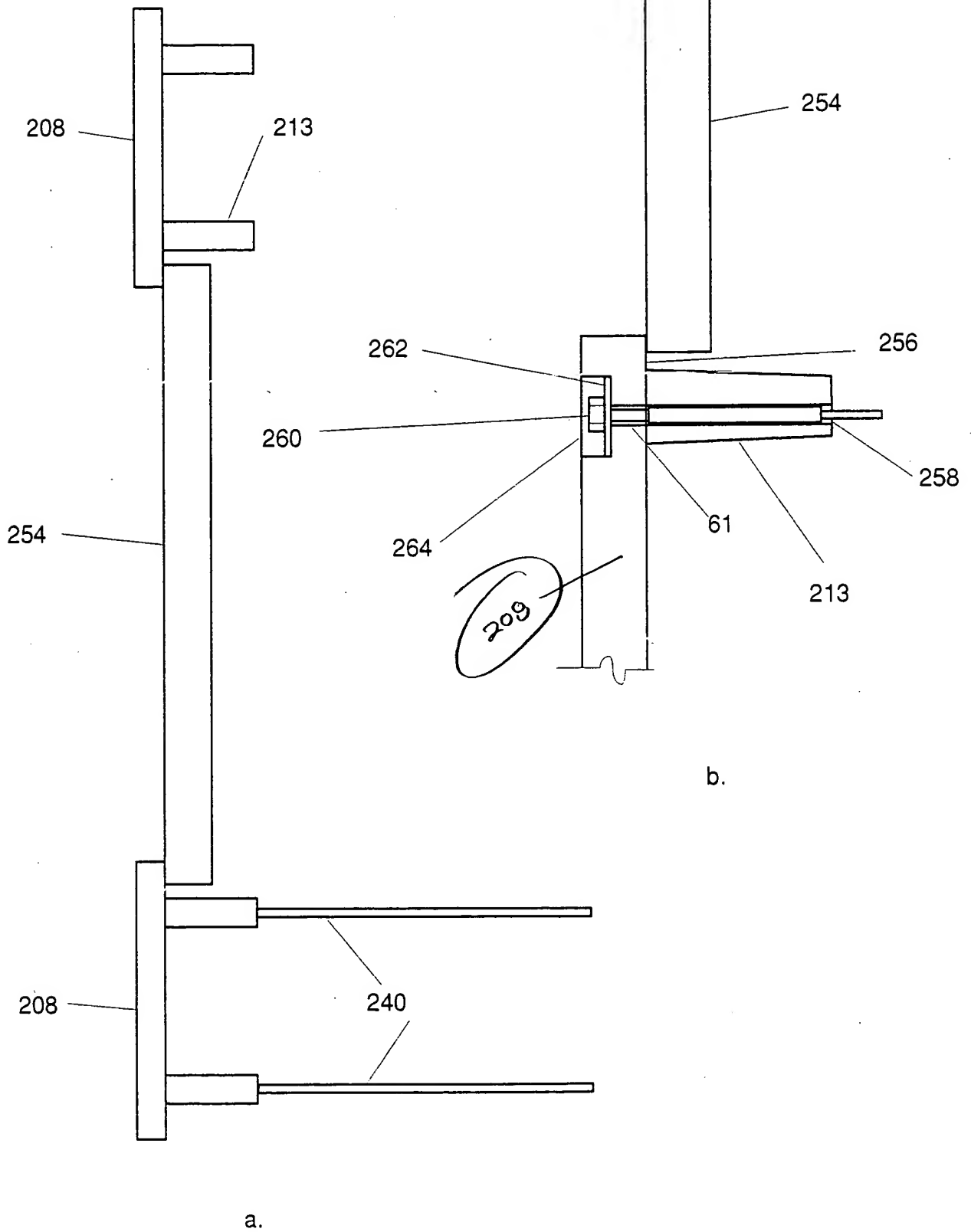


Fig. 302

14

10047080 - 01.14.02

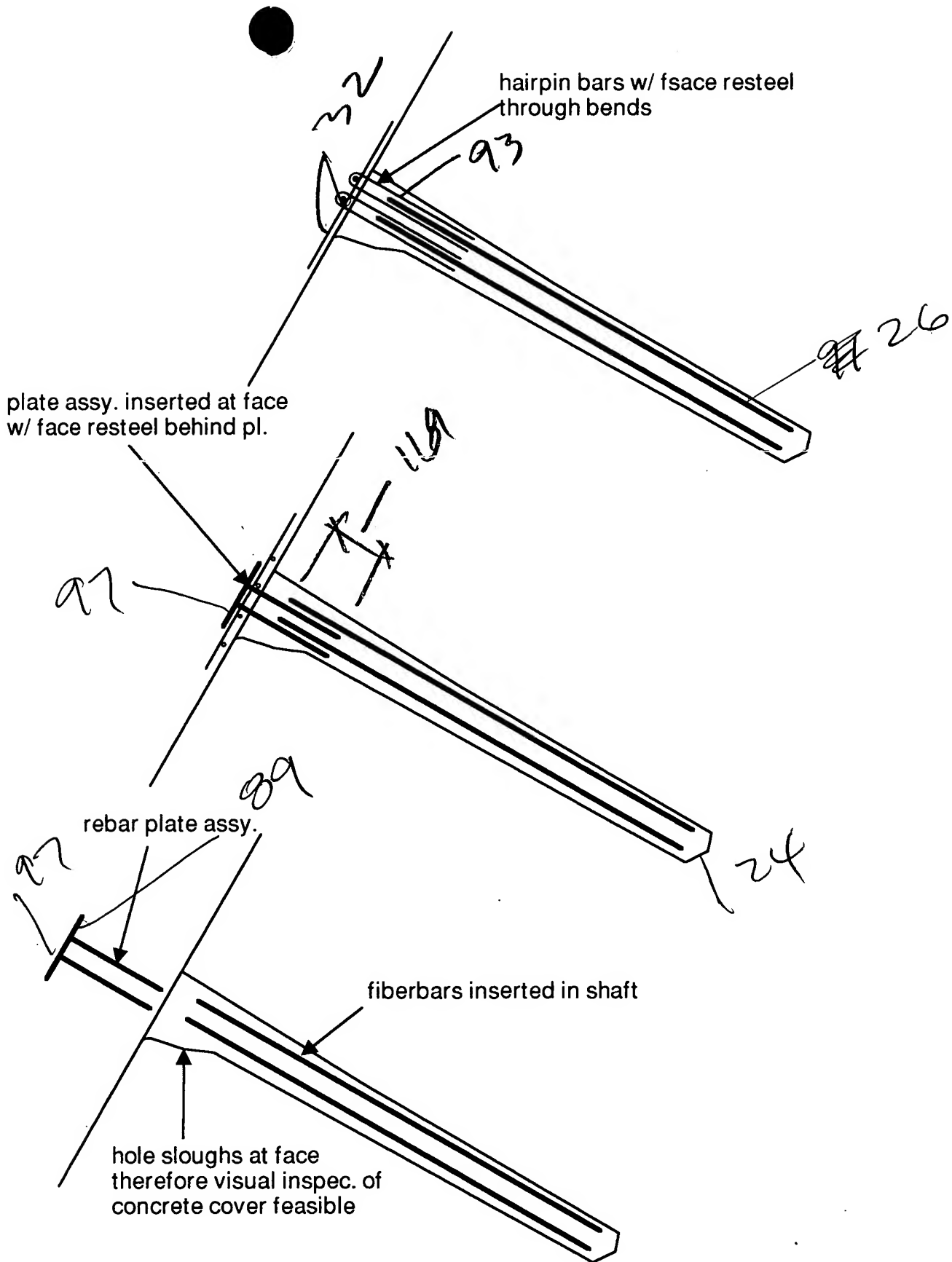
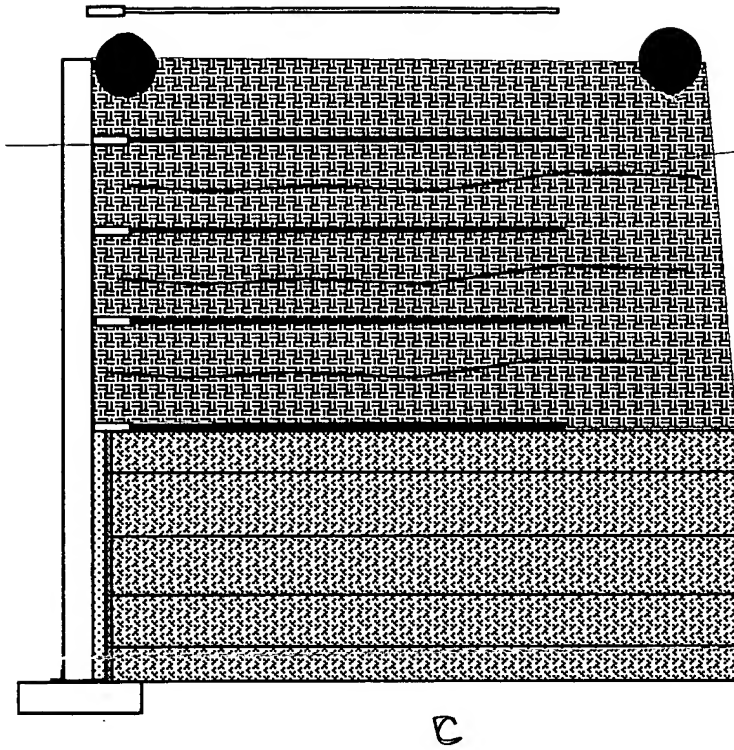


Fig 15

10047080.01.1402

sdb's connected to panel

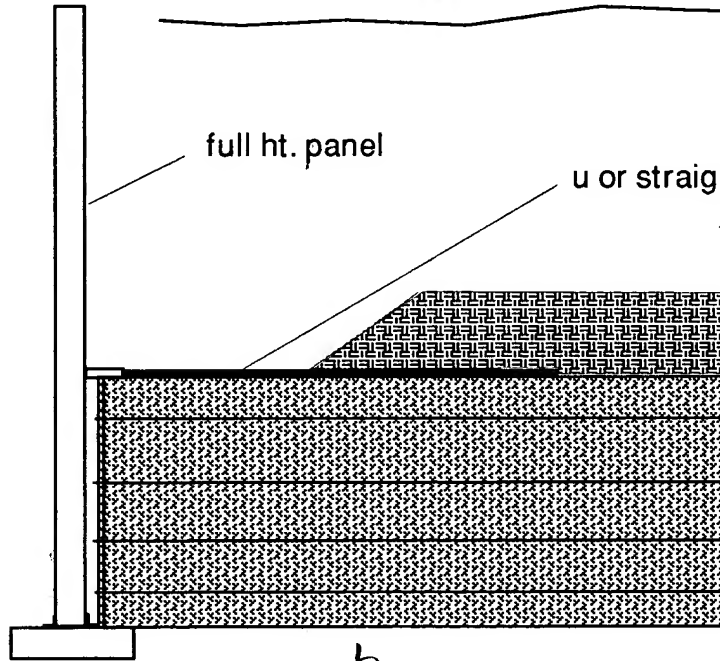
optional layers of geotextile soil reinf.



c

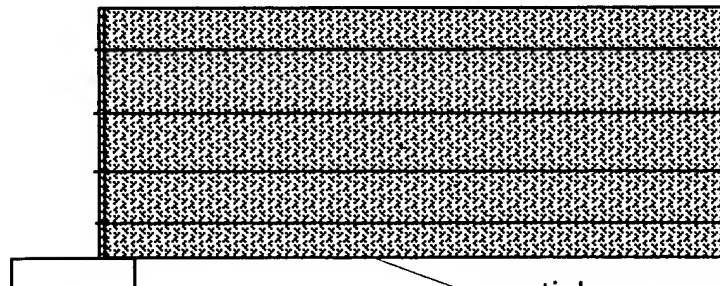
full ht. panel

u or straight sdb



b

37



a

partial sep. mse wall

33

FIG 498

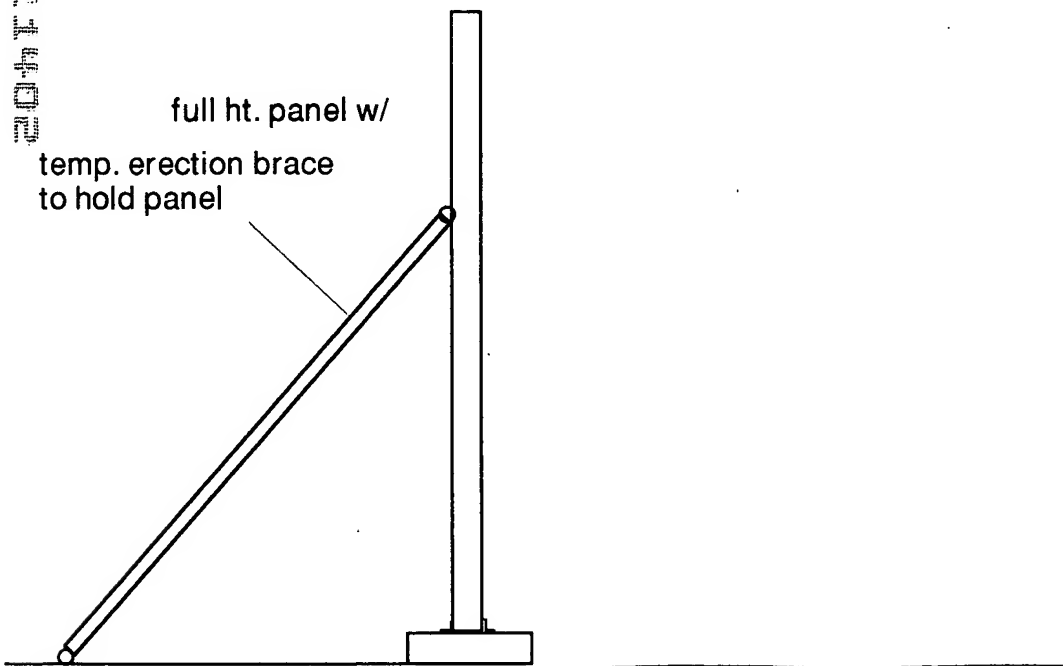
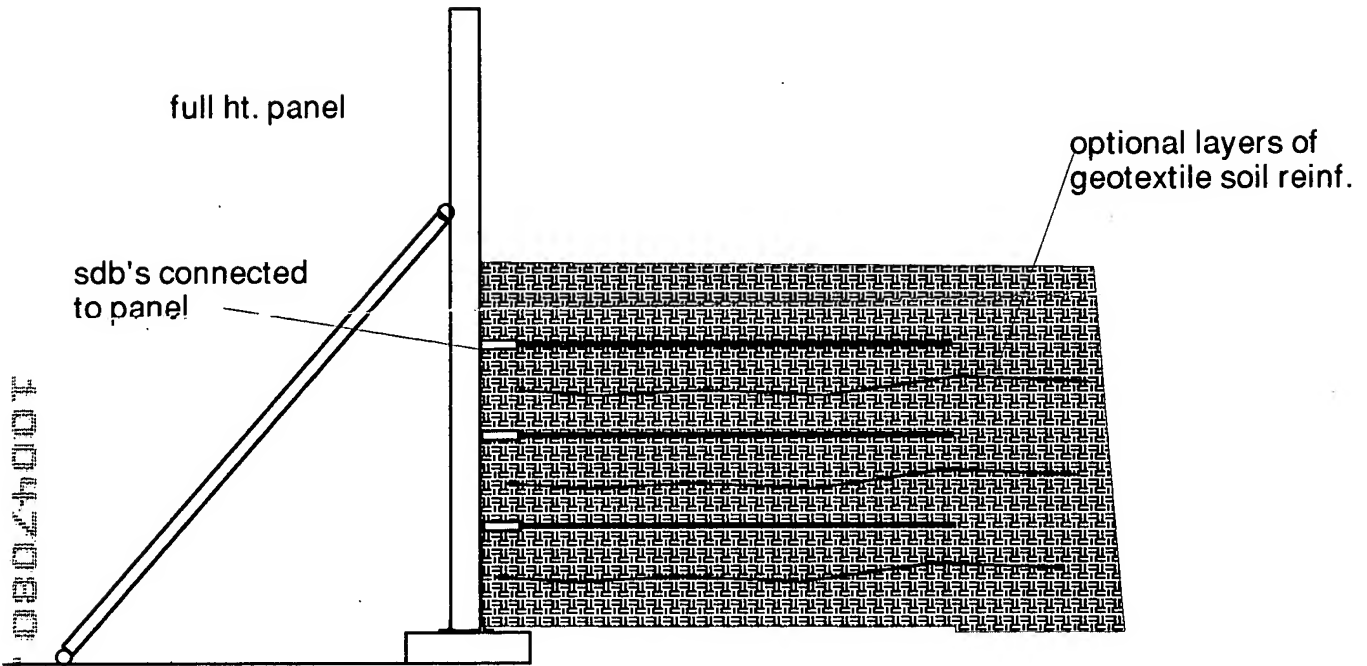


Fig 499

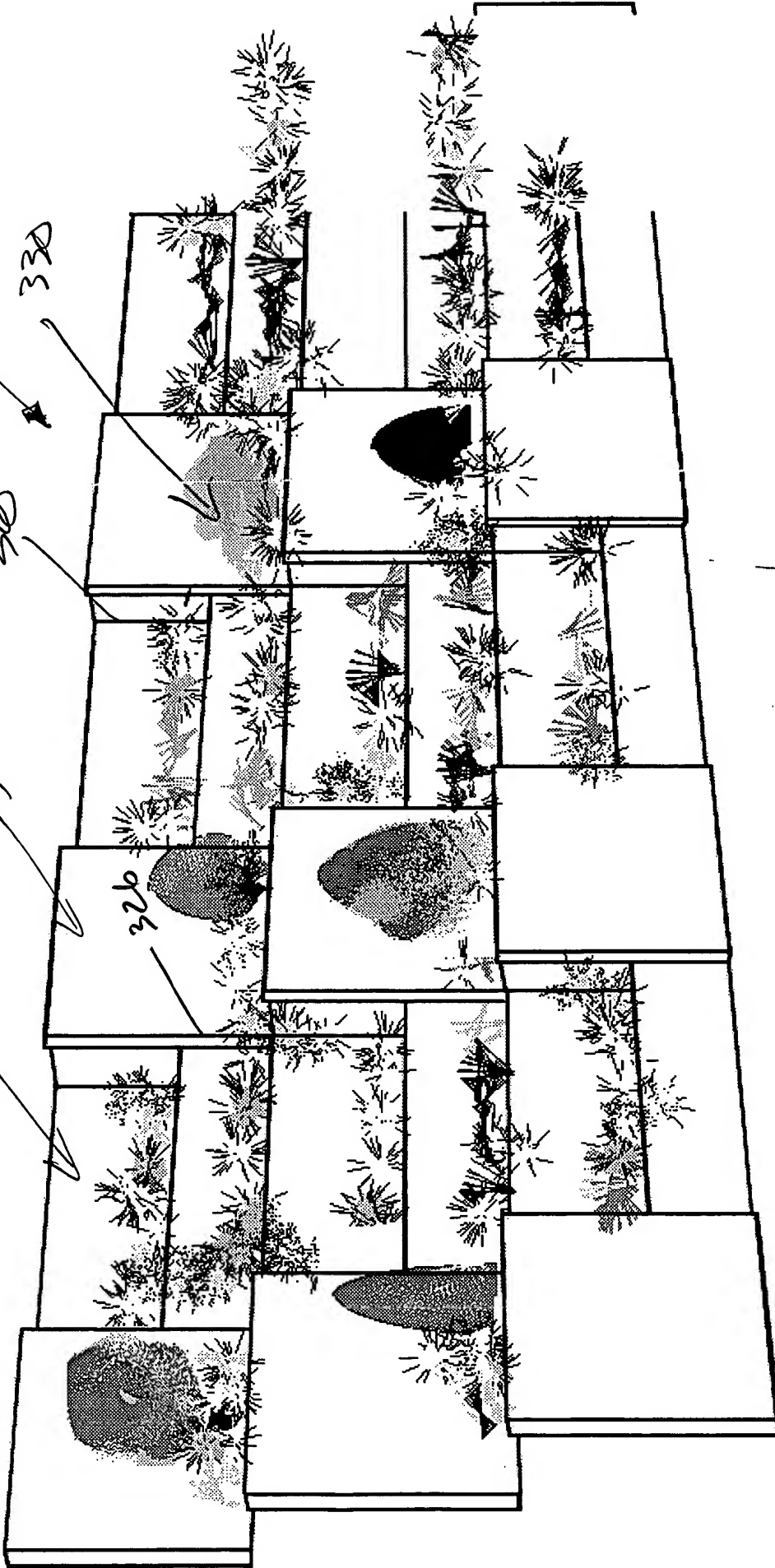
10047080, 011402

320
330

328

322
324

326



79 500

10047080-01403

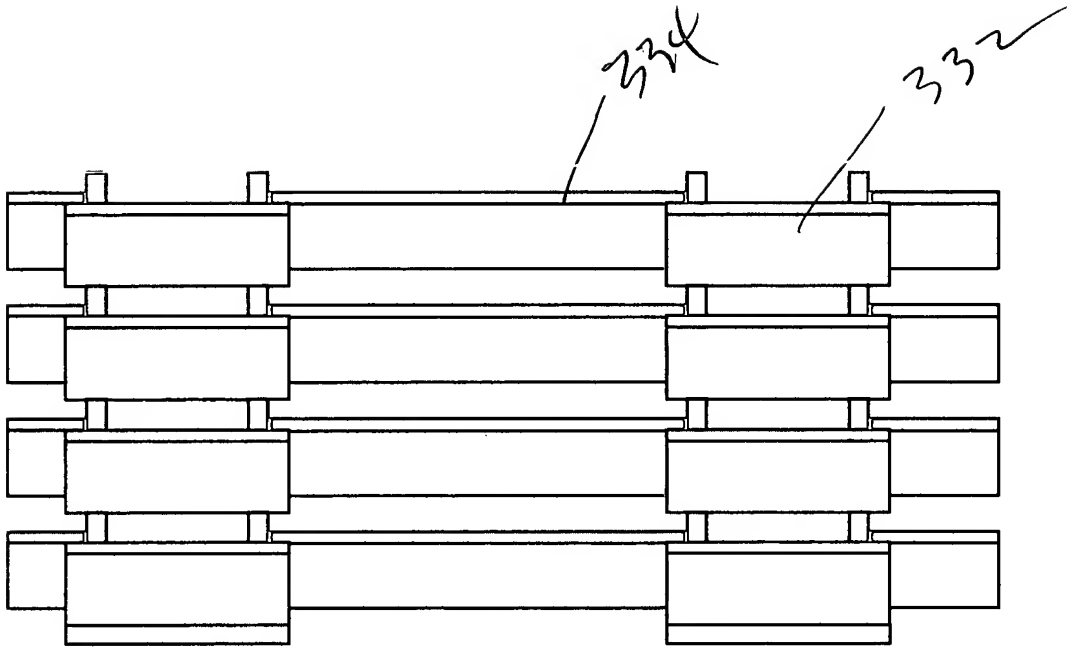
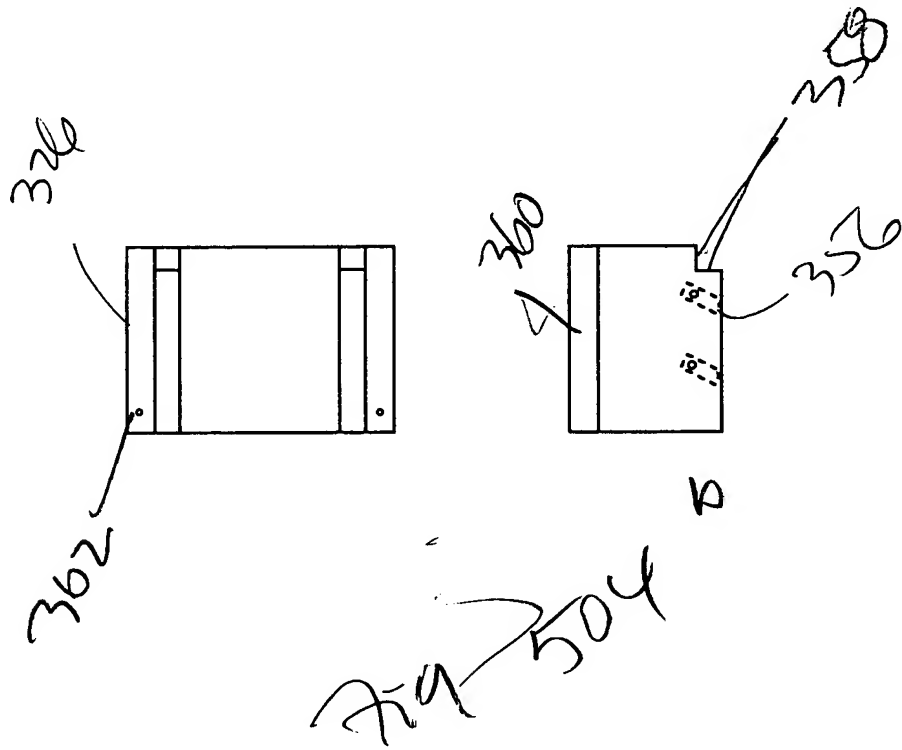
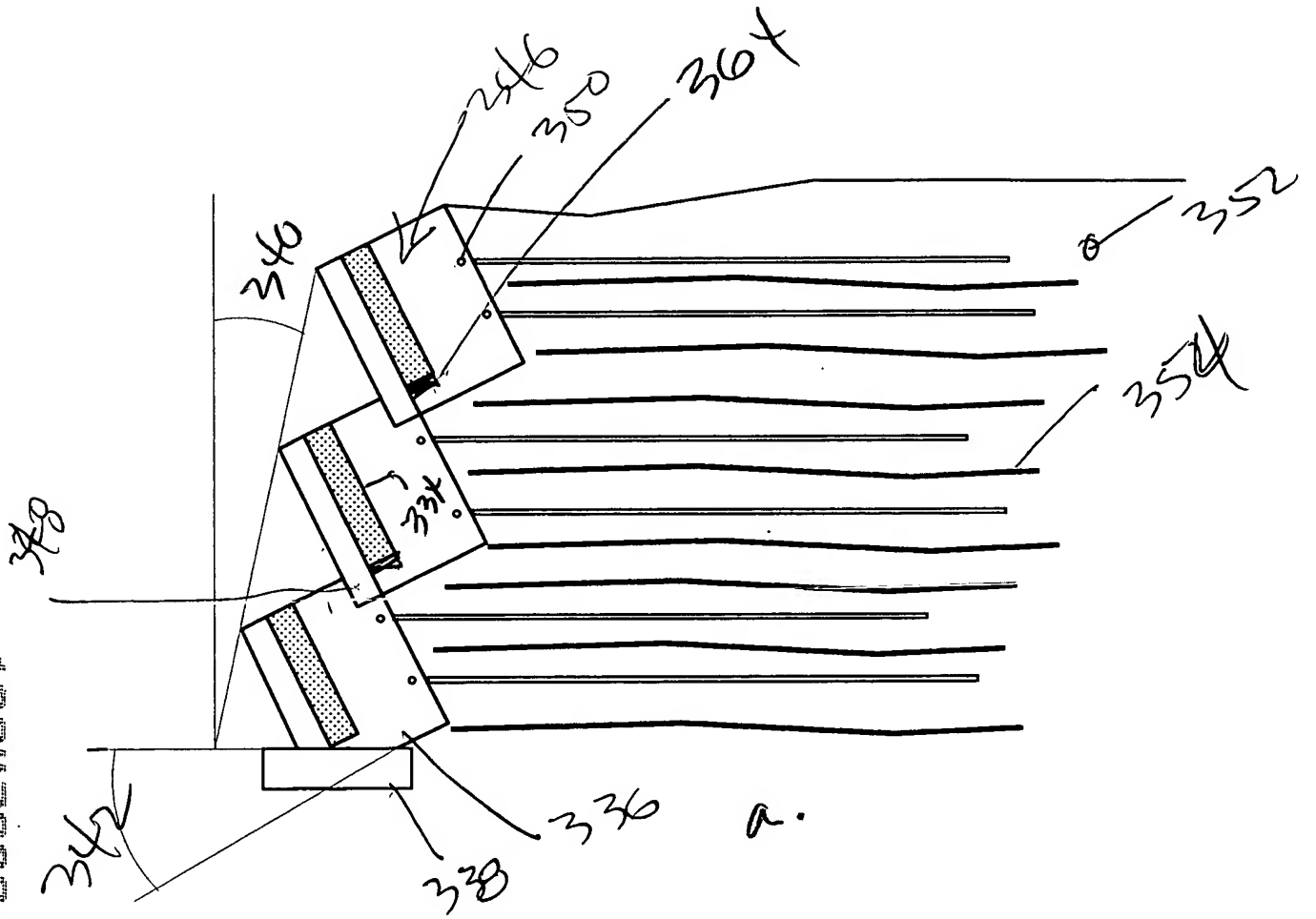


Fig 502

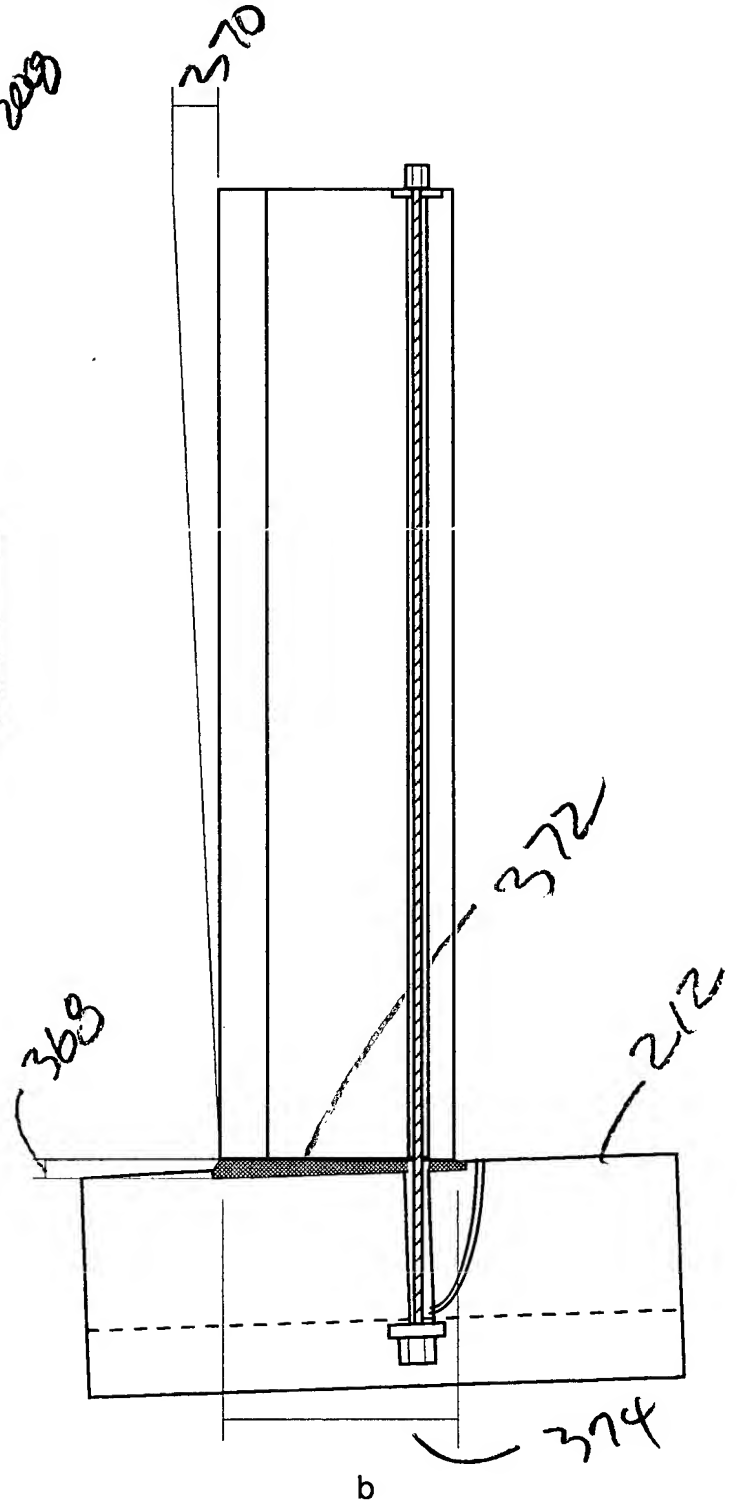
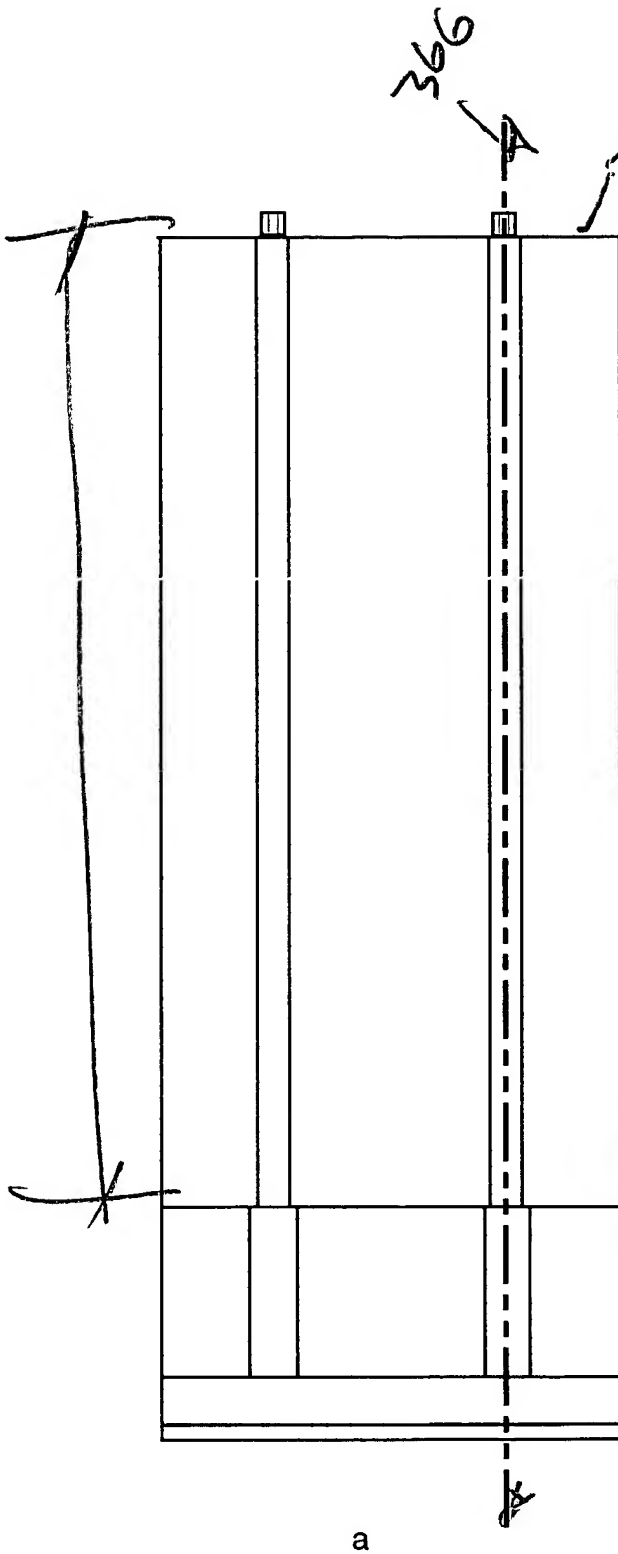
1/1

201710-08071001



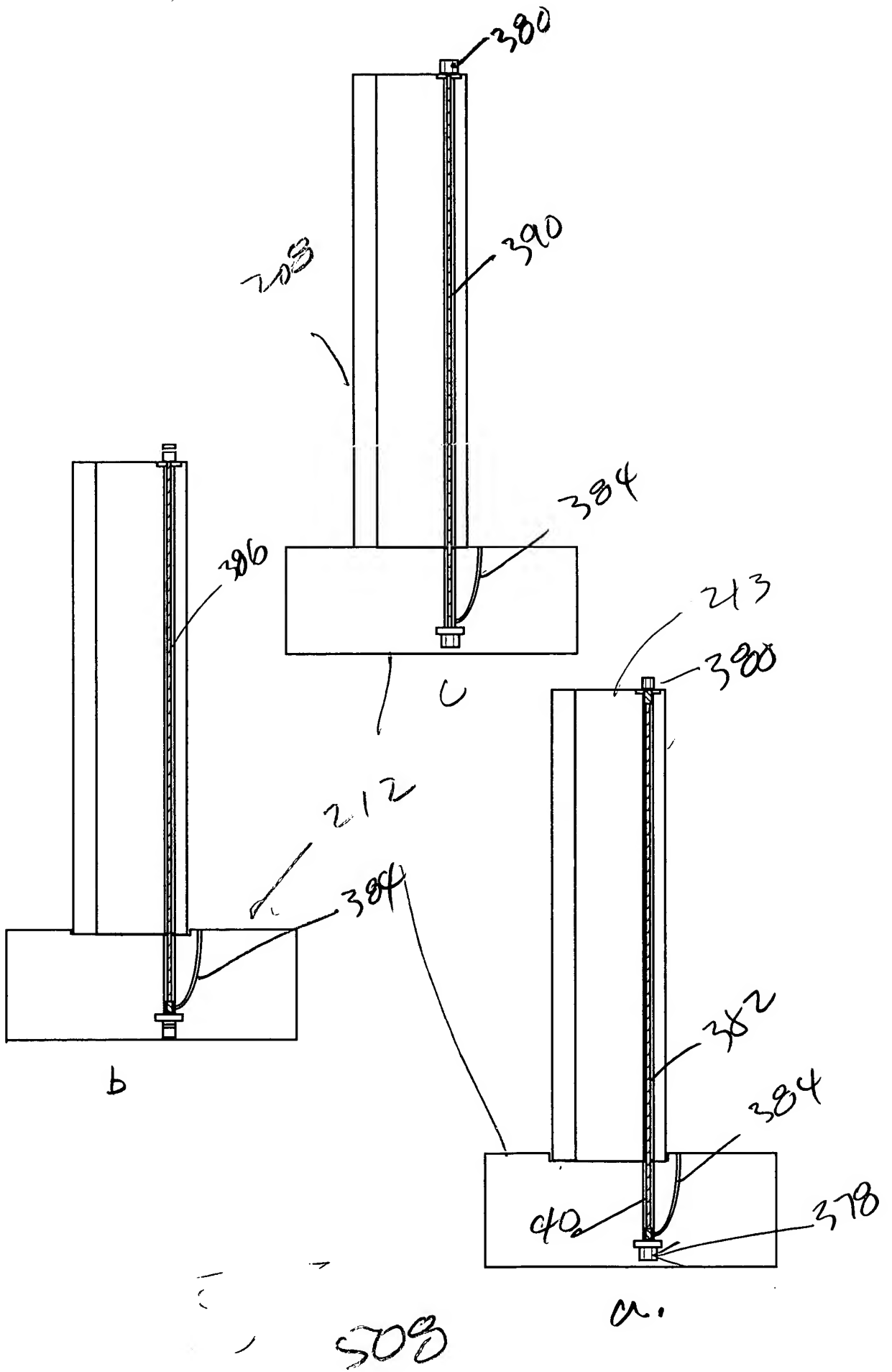
10047080.01.1402

1 or more rods



779 506

2047080-01402



10047080.01402

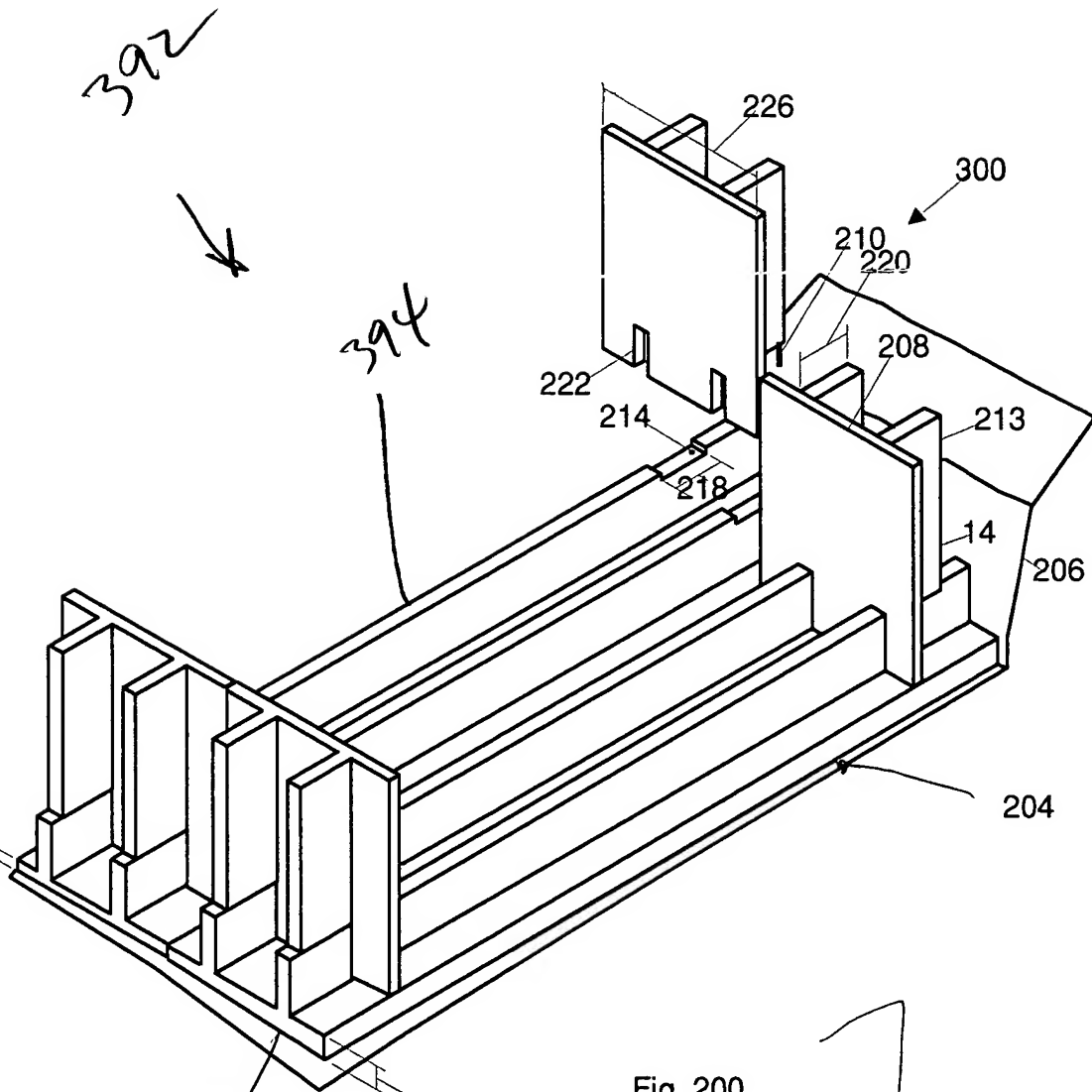


Fig. 200

FIG 510

Describe
OK

10047080-014402

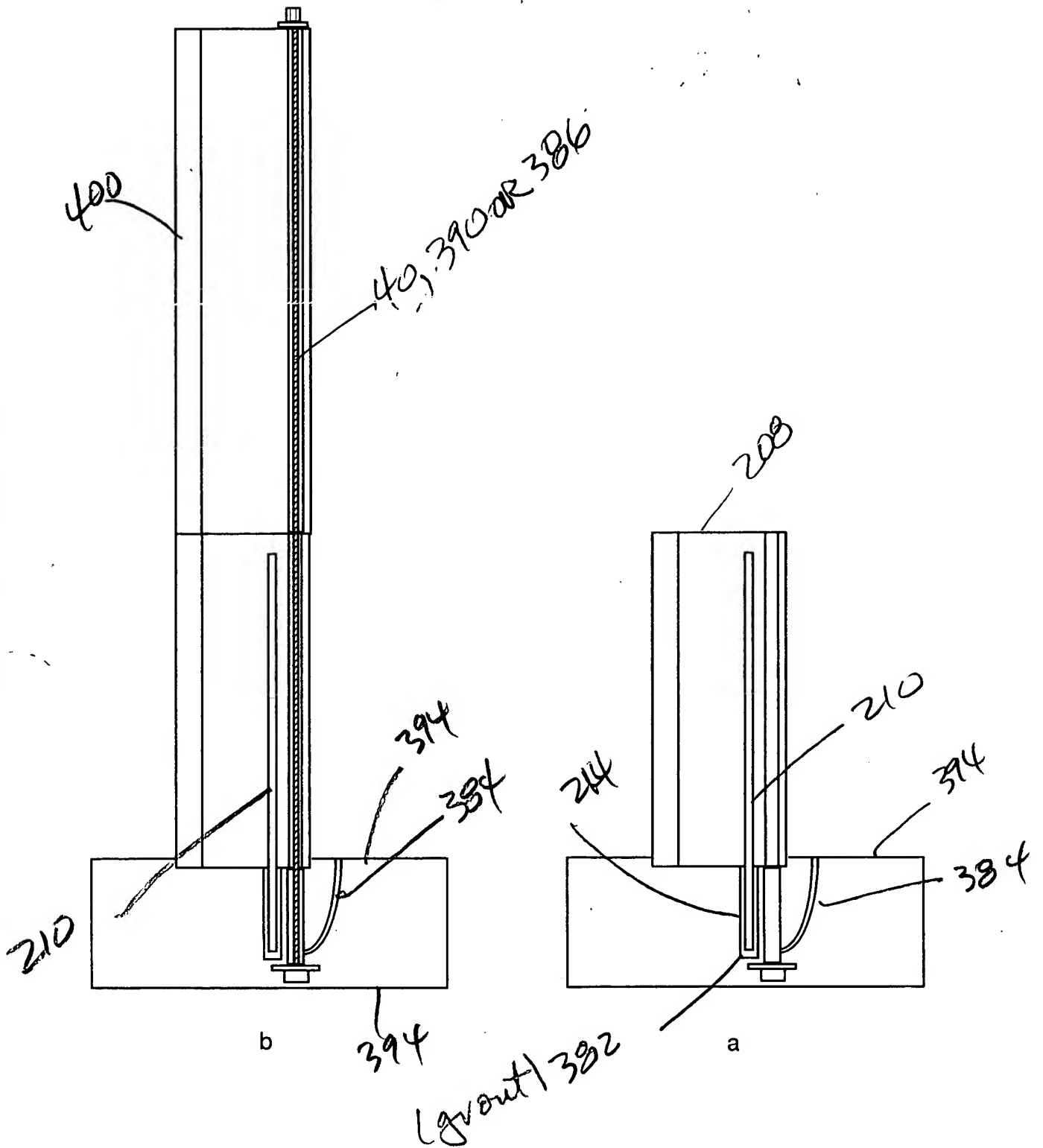
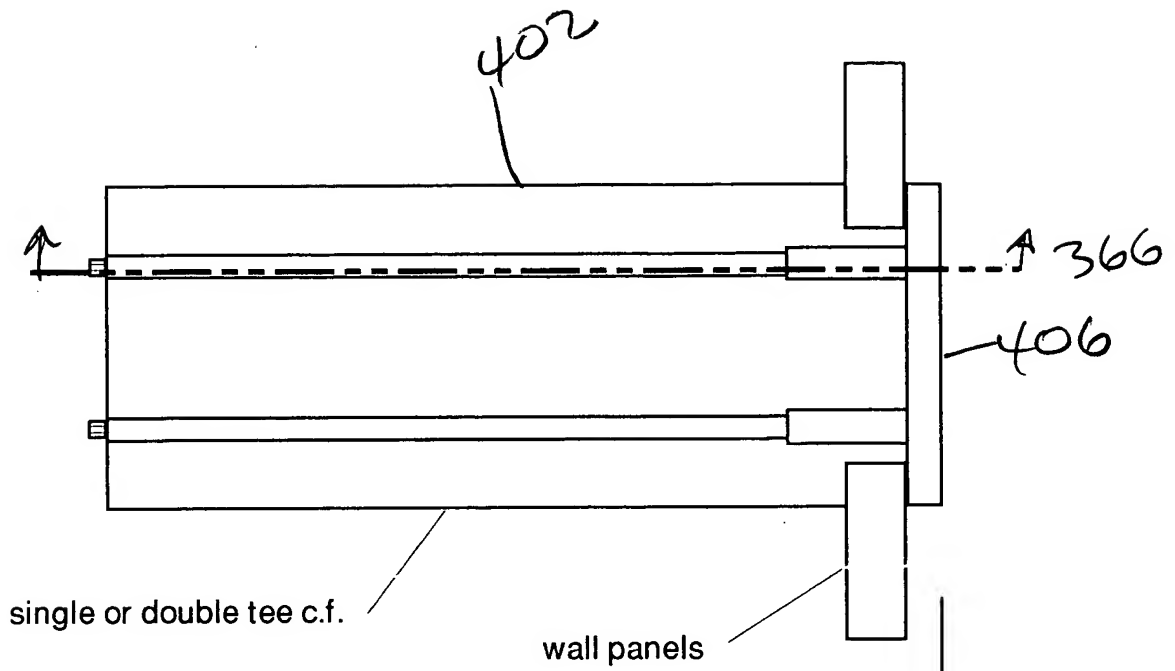
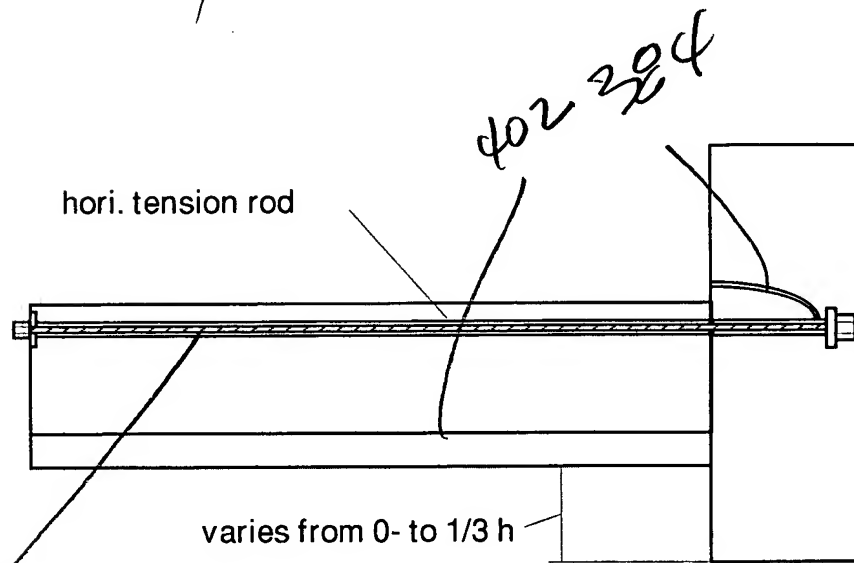


FIG 512

204770-0802400T



a.



b.

40, 390, or 386

Fig. 516

Fig. 514

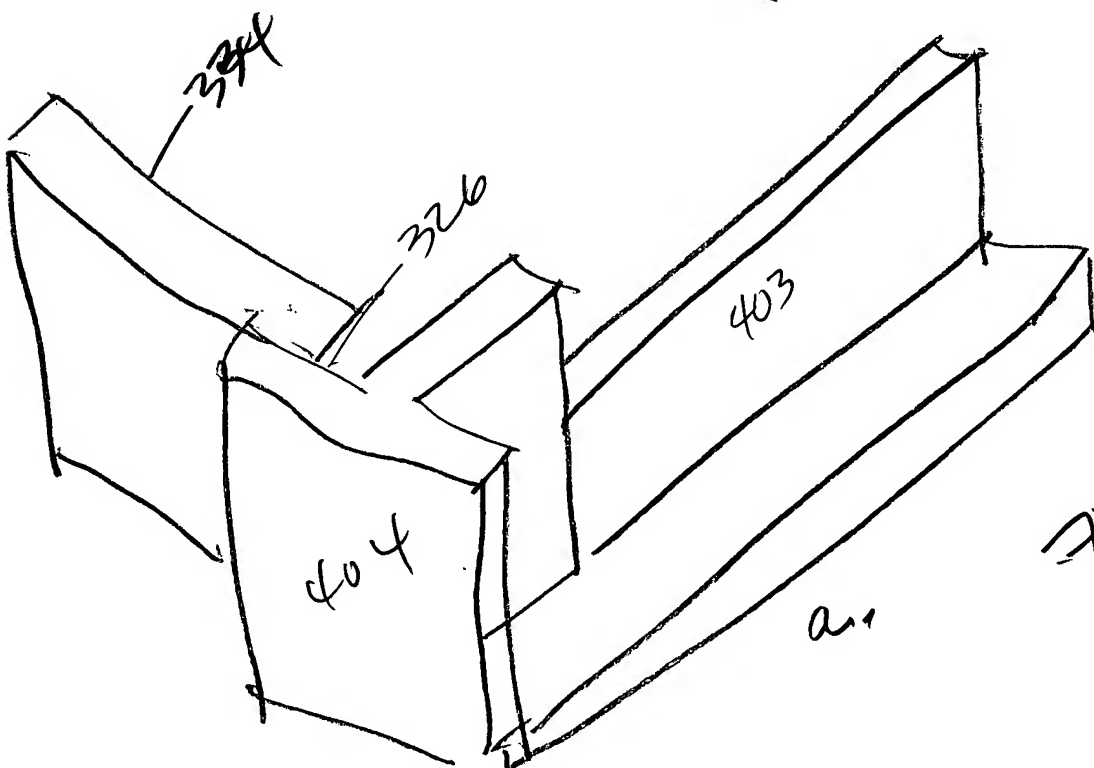
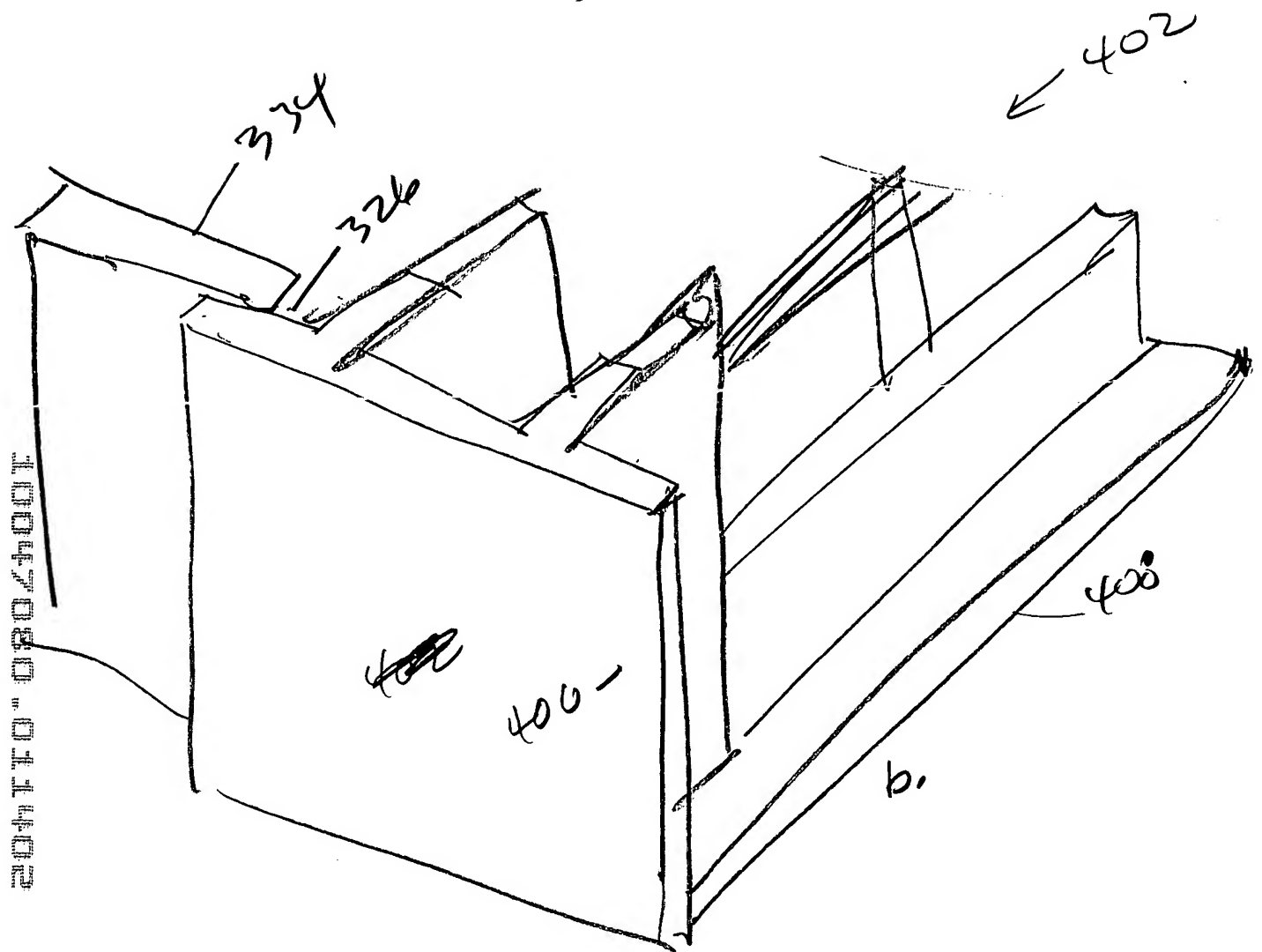


Fig. 514

204710-0802400F

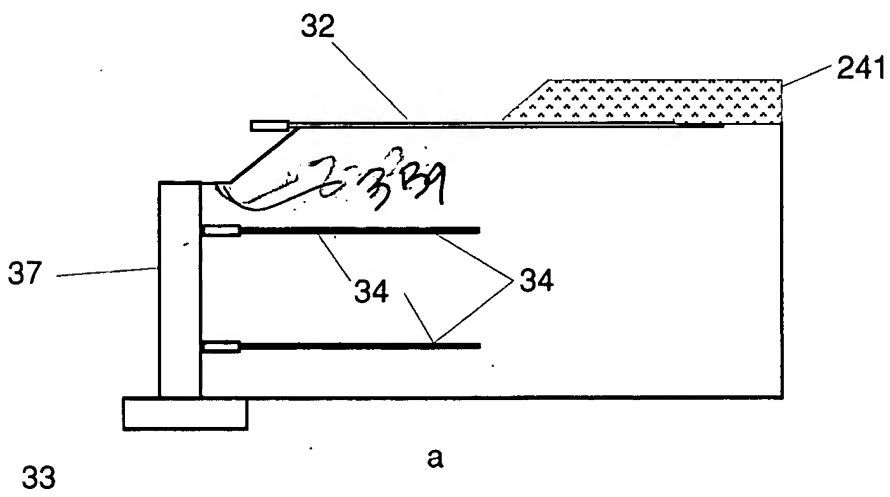
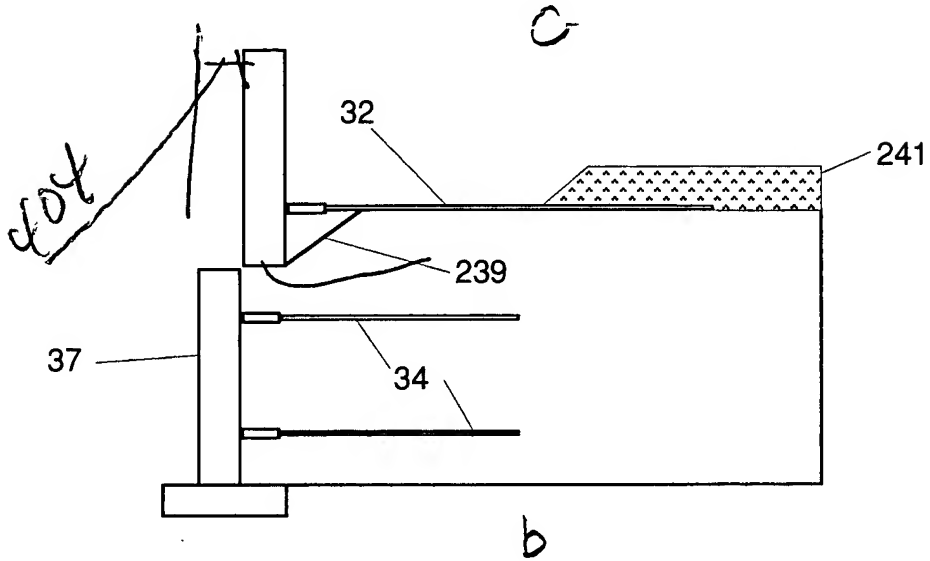
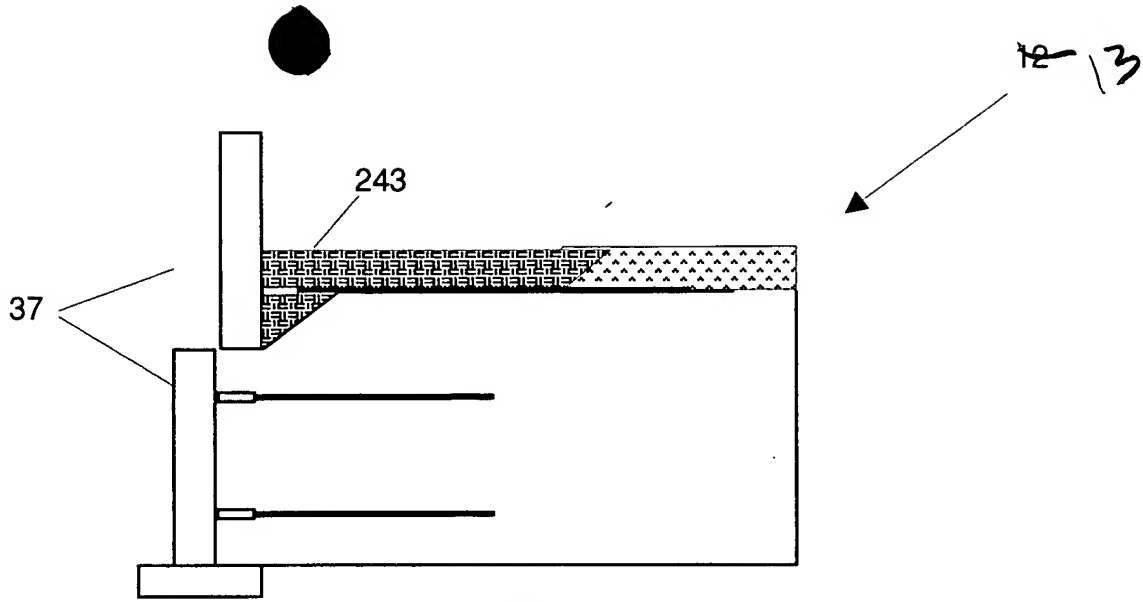


Figure 578

10047080-01402

bars thru voids @ end
of Fiberbar

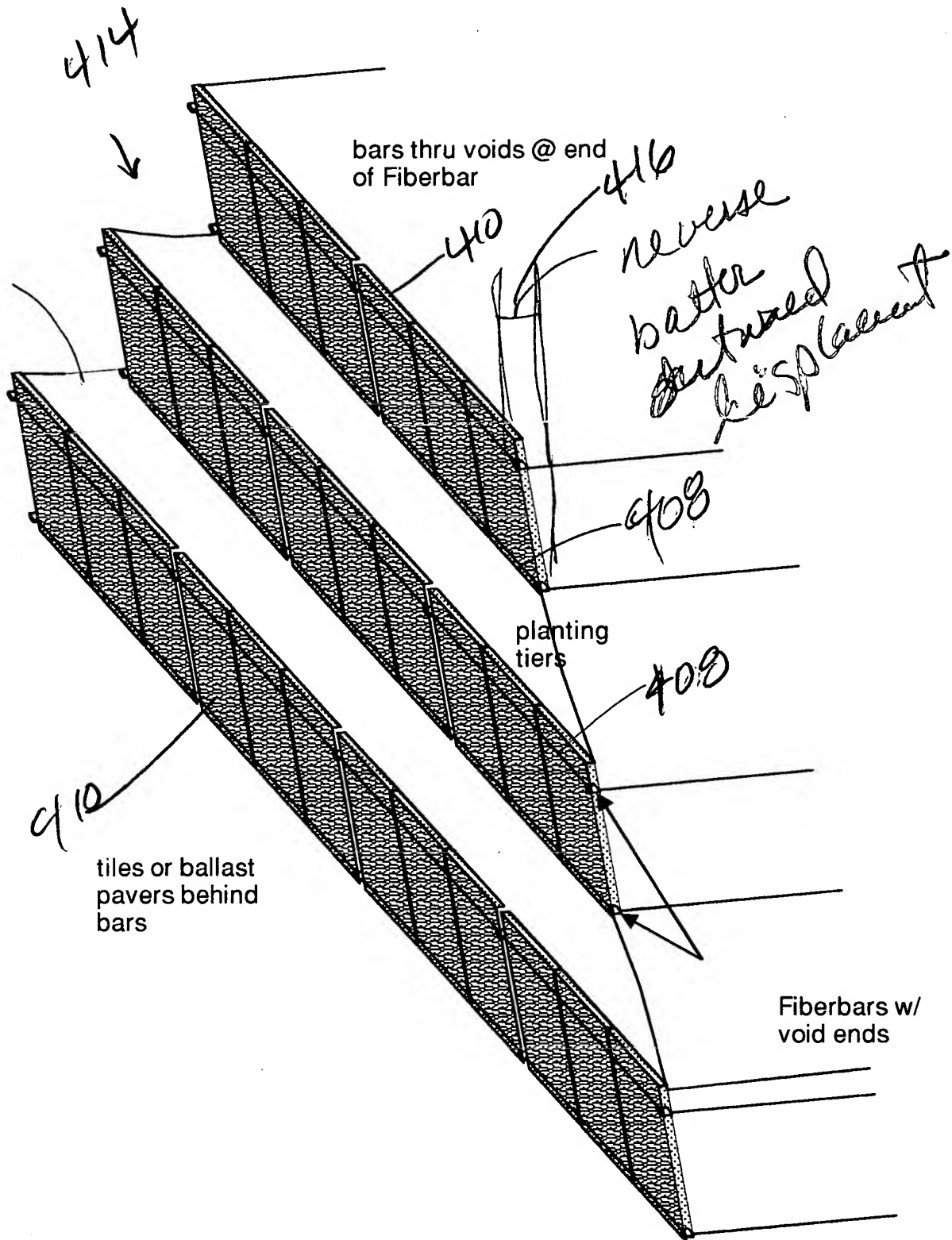
tiles or ballast
pavers behind
bars

planting
tiers

Fiberbars w/
void ends

79520

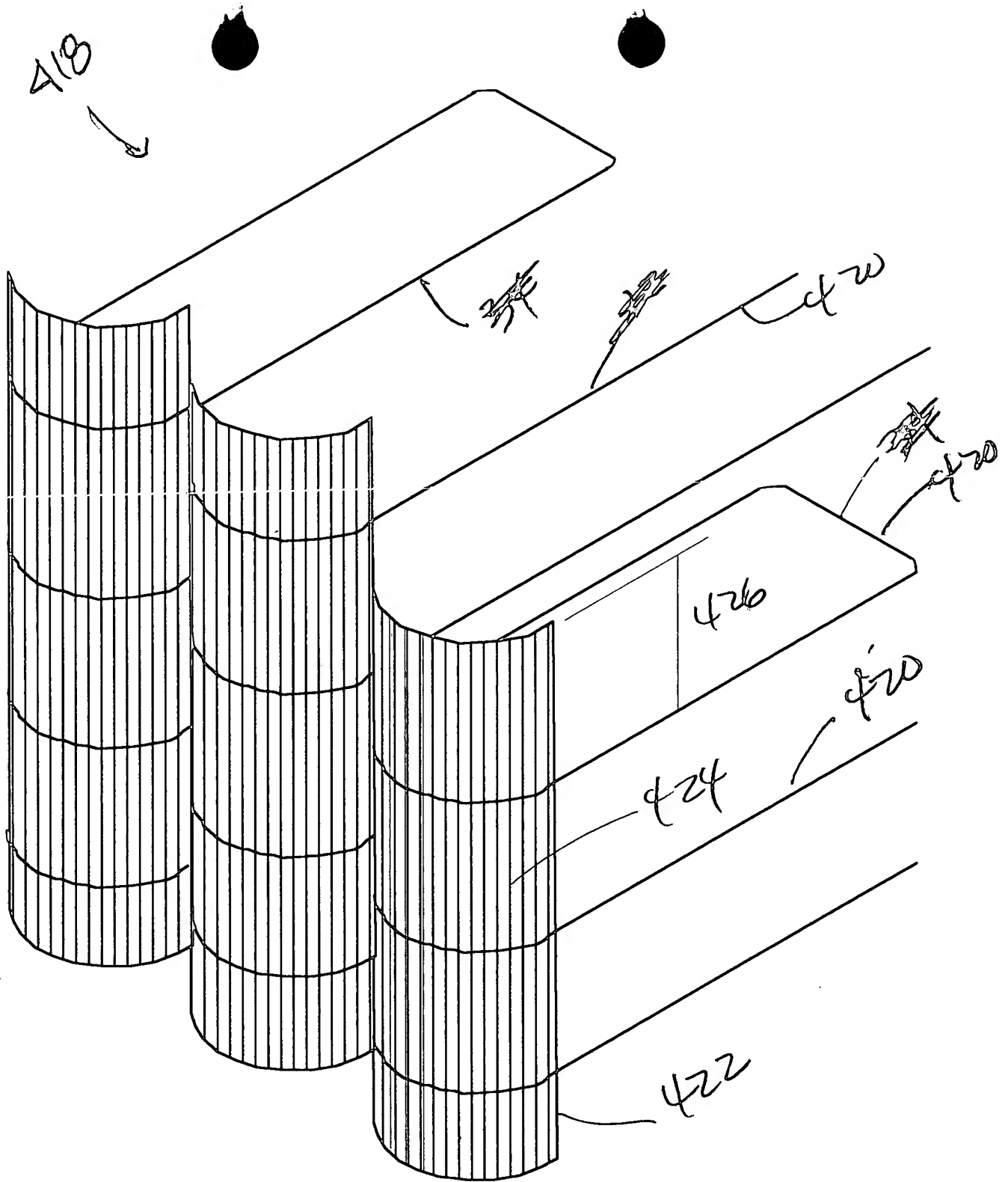
204770-08024001



Terra face w/ reverse batter

779 522

204710-0802400T



corr. face option for temp. or sep. mse

Fig 13 24